


37 CFR 1.501 INFORMATION DISCLOSURE STATEMENT IN A PATENT (use several sheets if necessary)						Docket No. 113184-034		Serial No. 10/018717	
						Applicant: Kajiura et al.			
						Filing Date		Group Art Unit 125	
U.S. PATENT DOCUMENTS									
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate		
	AA								
	AB								
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FOREIGN PATENT DOCUMENTS									
		Document Number	Date	Country	Class	Subclass	Translation		
							Yes	No	
SHV	AL	WO 94/04461	3-3-94	PCT	Co1B	31/30			
SHV	AM	7-197325	8-1-95	Japan	D01F	9/127			
	AN	8-500079	1-9-96	Japan					
	AO								
	AP								
	AQ								
	AR								
	AS								
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
SHV	AT	Wang Miao et al., "Graphite Inkyoku Taiseikibutsu no Sentanman ni okeru Cabon Nanotube no Seichou" 1996, Vol. 36, pp. 160-167							
SHV	AU	Ching-Hwa Kiang et al., "Catalytic Synthesis of Single Layer Carbon Nanotubes with a Wide Range of Diameters" Vol. 98, No. 26, pp. 6612-6618							
SHV	AV	A Loiseau et al., Sulfur the key for filling carbon nanotubes with metals, AIP Conf. Proc. 1999, Vol. 486, pp. 268-272							
	AW	CN 1273286 (Inst of Metals Chinese Academy) 15 November 2000							
Examiner <i>[Signature]</i>				Date Considered June 3, 2004					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

37 CFR 1.501 INFORMATION DISCLOSURE STATEMENT IN A PATENT (use several sheets if necessary)					Docket No. 113184-034 Serial No. 10/01871		Applicant: Kajiura et al.		Filing Date Group Art Unit 1753	
U.S. PATENT DOCUMENTS										
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate			
	AA									
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	AP									
	AQ									
	AR									
	AS									
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)										
SHV	ATI	Chen Daizhang et al. "Catalysis by minerals in synthesis of carbon nanotubes No. 17, page 1199								
	AU									
	AV									
	AW									
Examiner 					Date Considered June 3, 2004					
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